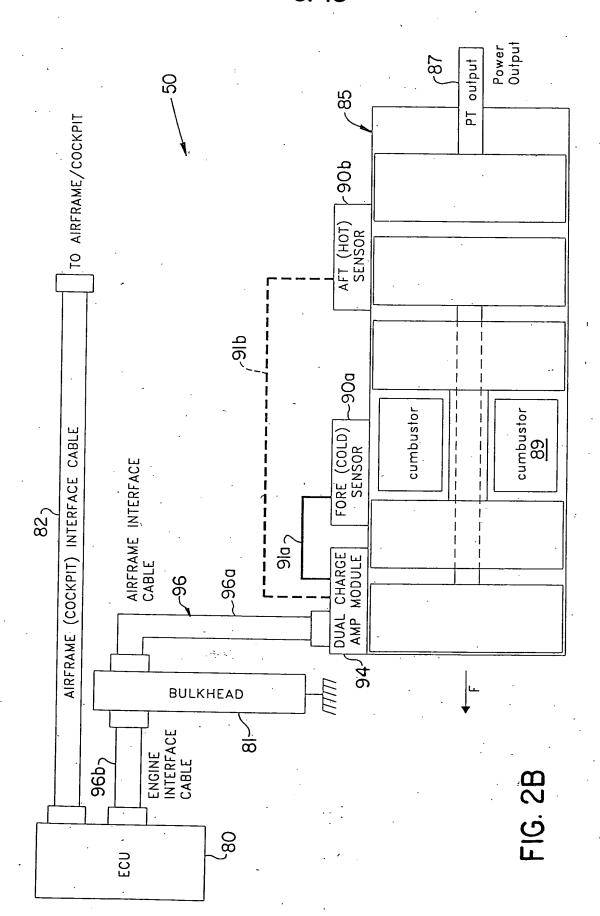
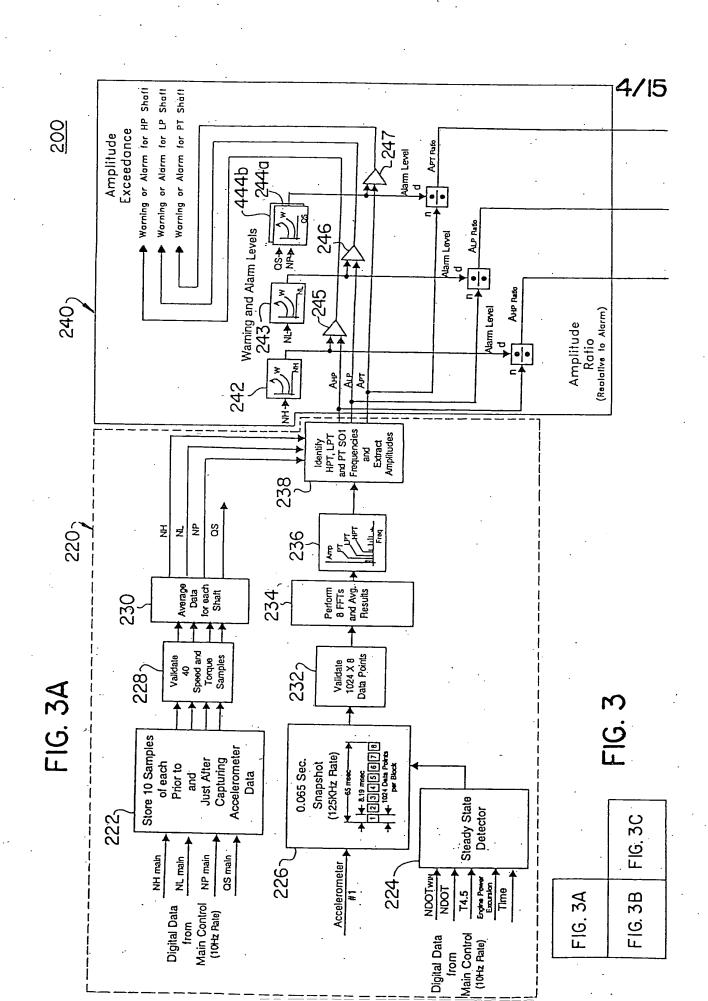
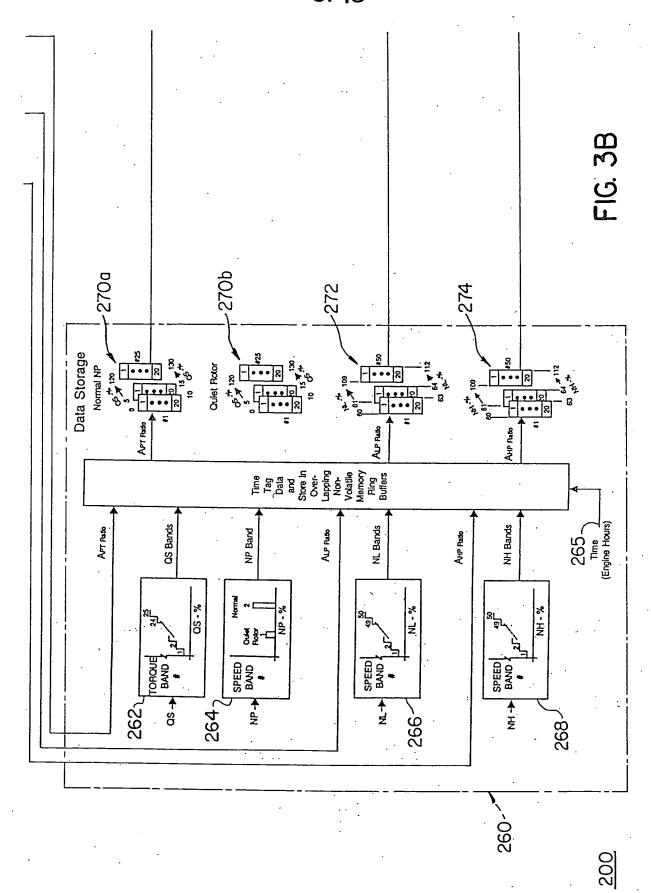
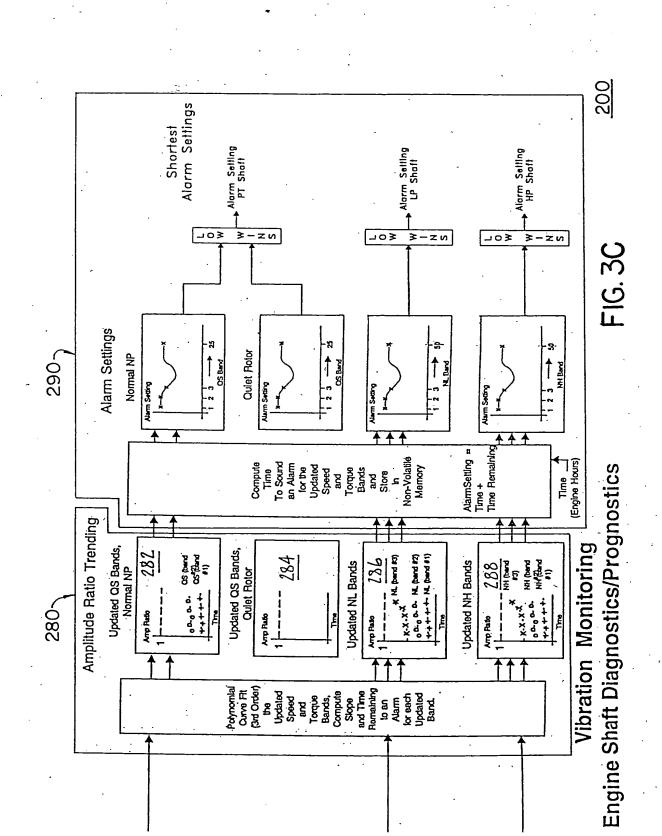


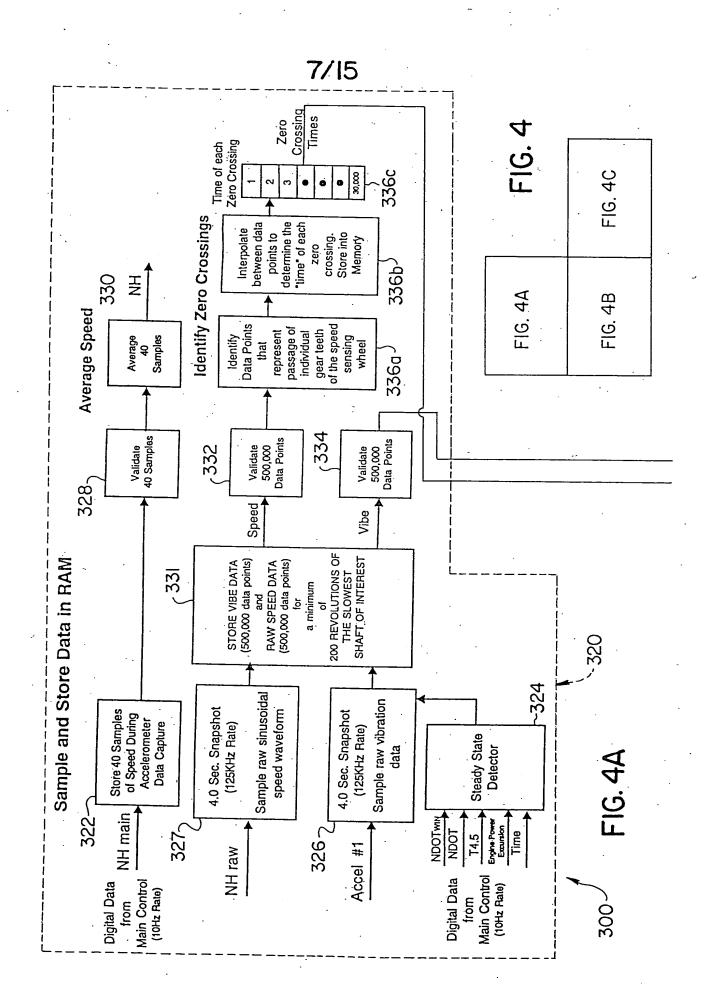
↑ HN

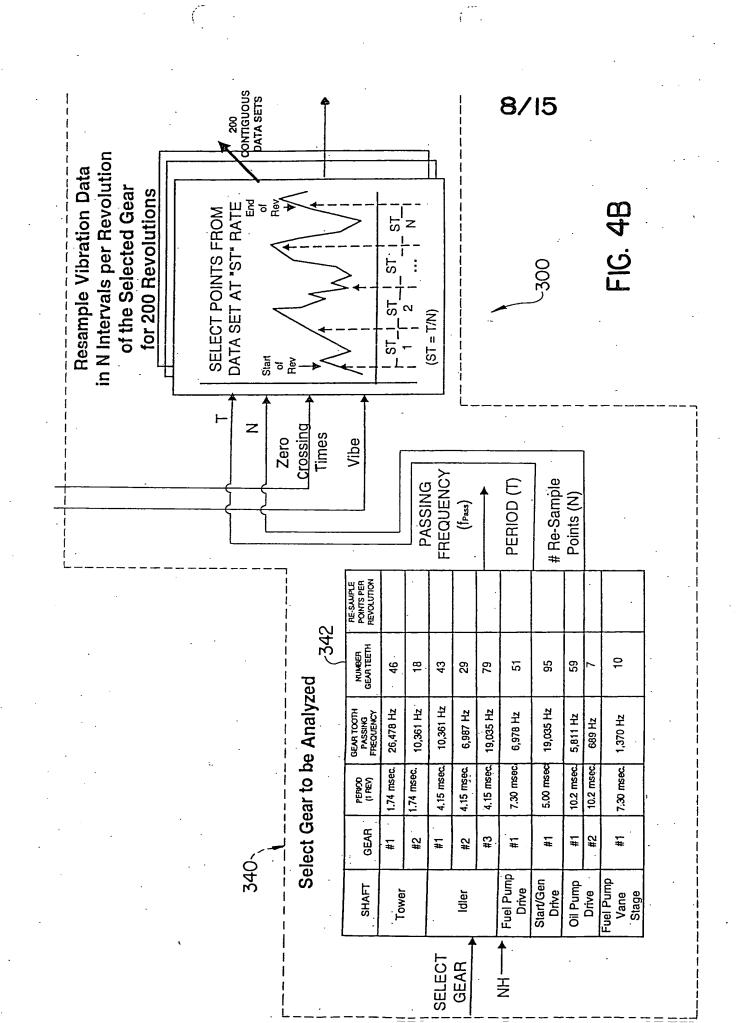


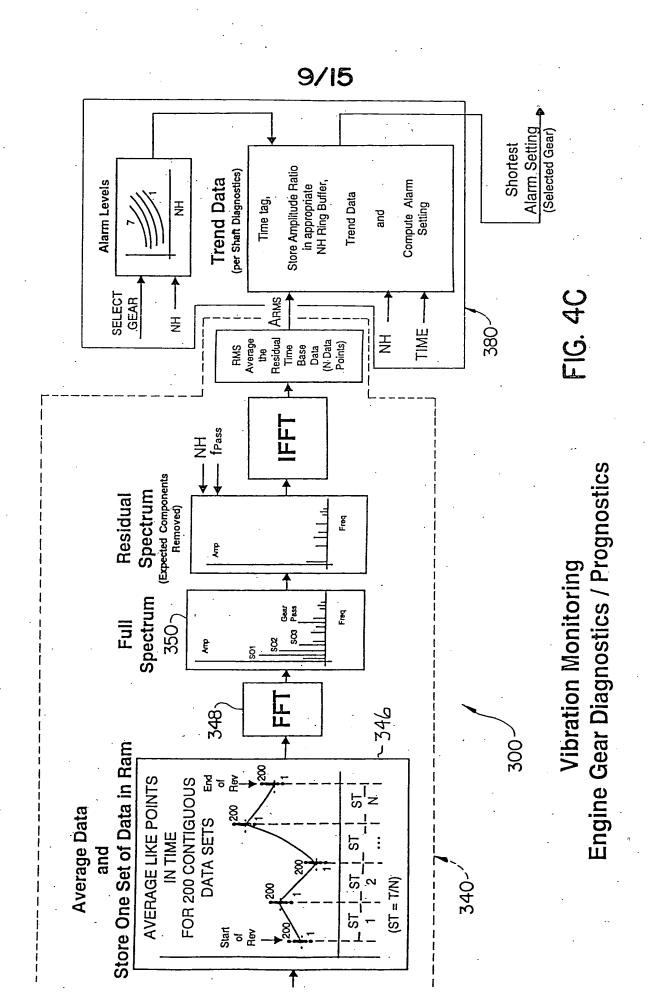


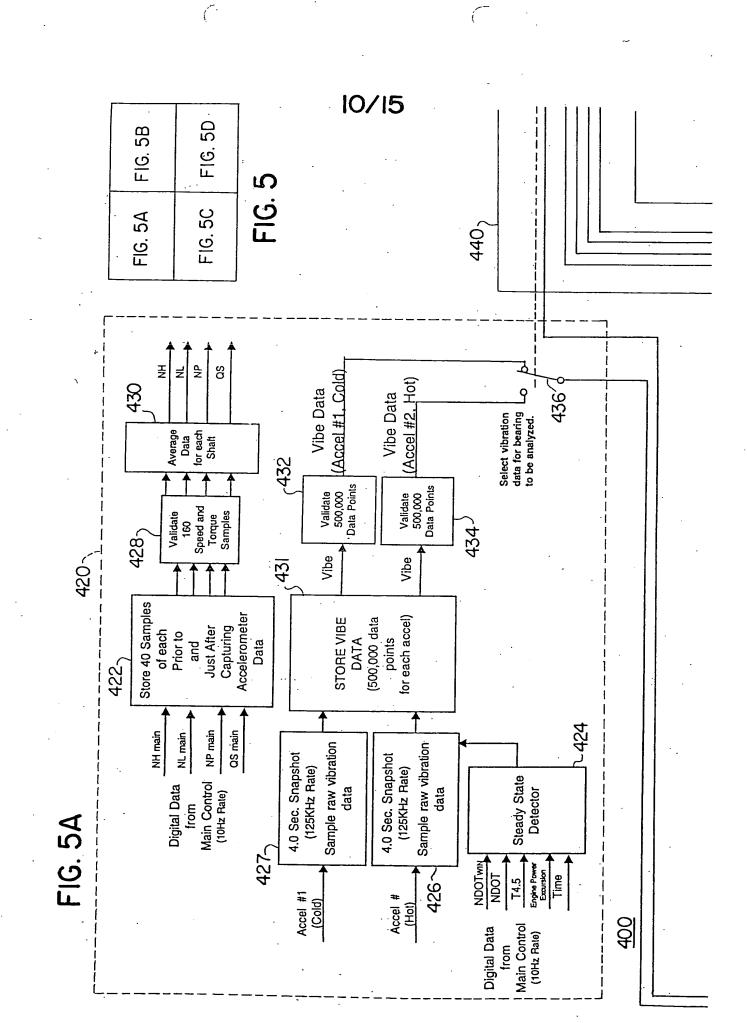












SELECT		•		Selec	Select Bearing to be Analyzed	to be Ans	ilyzed	(442	2	•	
HP #4 Hot 4,643 3,624 226 1,634 TBD  #2.5 Cold 4,239 3,561 198 2,472 TBD  #3.812 238 3,305 TBD  #2.5 Cold 4,181 3,186 187 1,396 TBD  #4.5 Hot 5,139 4,395 200 2,761 TBD  #6.5 Hot 3,028 2,372 132 1,216 TBD  Accessory #29 3,42 2,015 201 873 TBD  Shafts #4.0 100 3,17		SHAFT	BEARING	ACCEL	PASSING FREQUENCY REL TO INNER RACE figure	PASSING FREQUENCY PEL TO OUTER PACE	CAGE FREQUENCY	BALL/ROLLER SPIN FREQUENCY	BANDPASS CENTER FREQUENCY		
#5 Hot 4,454 3,812 238 3,305 TBD  #2.5 Cold 4,239 3,561 198 2,472 TBD  #6.5 Hot 5,139 4,395 200 2,761 TBD  PT #2.5 Cold 1,971 1,629 136 1,569 TBD  Accessory #29  3,742 2,015 2,997 136 1,269 TBD  Accessory #29  3,742 2,015 201 873 TBD  Shafts Baaings) Cold 1,000 3,174 2,015 100 100 100 100 100 100 100 100 100		<u>a</u>	#4	Hot	4,643	3,624	10 (htt) 226	1.854.	ISTRUCT (Hz)		
#2.5 Cold 4,239 3,561 198 2,472 TBD  #6 Hot 5,139 4,395 200 2,761 TBD  PT #2 Cold 1,971 1,629 136 1,971 TBD  Accessory #29 Cold 3,742 2,015 201 873 TBD  Accessory #29 Cold 100 317 2,015 201 B73 TBD  Accessory #29 Cold 3,742 2,015 201 B73 TBD  Shafts Bearings) Cold 100 317 40 213 TBD			#2	Ŗ	4,454	3,812	238	3.305	TBD	<b>4</b> =	
H5 Hot 5,139 4,395 200 2,761 TBD  H6 Hot 5,139 4,395 200 2,761 TBD  H7 Cold 2,229 1,671 129 764 TBD  H6.5 Hot 3,613 2,987 136 1,569 TBD  Accessory #29  3,742 2,015 201 873 TBD  Shafts Baarings) Cold 100 317 40 213 TBD	SELECT		#2.5	Cold	4,239	3,561	198	2,472		45	Г
#1 Cold 2,229 1,671 129 764 TBD  #5.5 Hot 3,613 2,987 136 1,971 TBD  Accessory #29 (122 Cold 1,971 1,629 136 1,569 TBD  Accessory #29 Cold 3,742 2,015 201 873 TBD  Shafts Bearings) Cold 4 100 317 40 213 TBD	מאוועאומ	<u>-</u>	#3	Cold	4,181	3,186	187	1,396	TBO	2	
PT #2 Cold 2,229 1,671 129 764 TBD	•		9#	Hot	5,139	4,395	200	2.761	TBD	္	
#6.5 Hot 3,613 2,987 136 1,971 TBD  Accessory #29 3,742 2,015 201 873 TBD  Clear Box Shafts #40 100 317 40 213 TBD	- I		#1	Cold	2,229	1,671	129	764	TBO	4	
#6.5 Hot 3,613 2,997 136 1,569 TBD  Accessory #29 3,742 2,015 201 873 TBD  Gear Box (12 Shafts #40 100 3177 40 213 TBD		Td	#2	Cold	1,971	1,629	136	1.971	TBO	S	_
Accessory #29	↑ Z		#6.5	Hot	3,613	2,987	136	1,569	TBO	fsrauct	
#29 (12 Bearings) Cold	↑ N		<b>L</b> #		3,028	2,372	132	1.216	TBD	T	
#40 100 317 40 213 TBD		Accessory Gear Box	#29		3,742	2,015	201	873	TBO	ПП	
			Bearings) #40		<b>→</b> 8	317	→ 64	- ★- 53	<b>★</b>		<u>:</u>
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FIG. 5B

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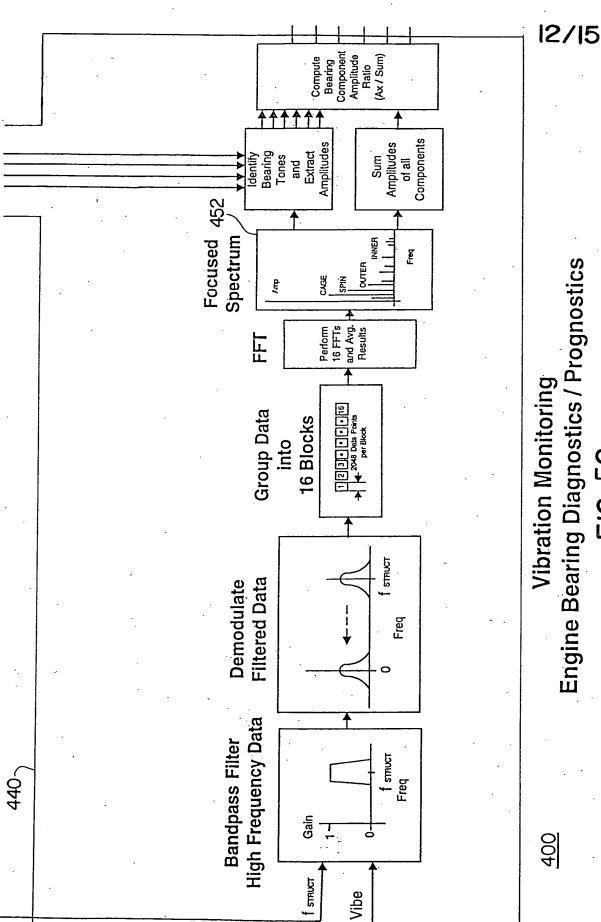
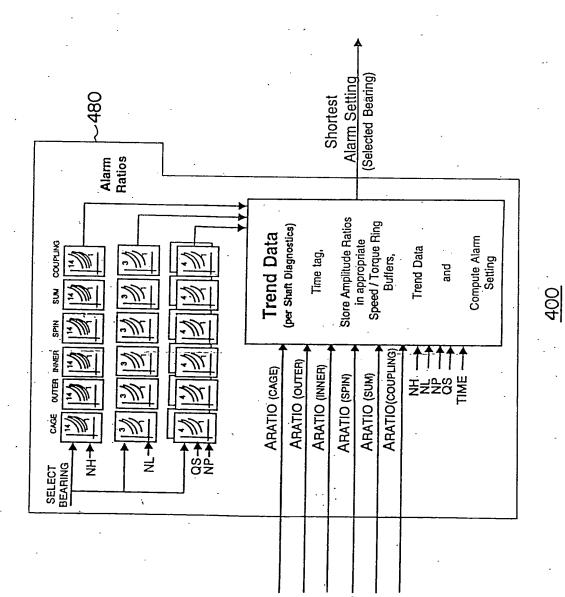


FIG. 5C



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